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IN THE UNITED STATES DISTRICT COURT FOR THE DISTRICT OF OREGON

EUGENE DIVISION

OLD HAZELDELL QUARRY, LLC,

Plaintiff,

v.

LANE COUNTY OREGON,

Defendant.

Case No. 6:22-cv-00706-AA

STIPULATED MOTION FOR A PROTECTIVE ORDER

MOTION FOR A PROTECTIVE ORDER

One or more of the parties has requested the production of documents or information that at least one party considers to be or to contain confidential information and subject to protection under Federal Rule of Civil Procedure 26(c). The parties agree that good cause exists to protect the confidential nature of the information contained in documents, interrogatory responses, responses to requests for admission, or deposition testimony. This action concerns Plaintiff's constitutional takings and due process claims. The parties have exchanged and expect to further exchange documents and information that a party may consider sensitive and/or private information. The parties agree that, pursuant to the terms of the proposed Stipulated Protective

Order ("Protective Order") filed herewith, entry of the proposed Protective Order is warranted to protect against disclosure of such documents and information and hereby request entry of the Protective Order.

So stipulated:

SOKOL LARKIN LANE COUNTY OFFICE OF

LEGAL COUNSEL

/s/ Grant N. Margeson /s/ Erin M Pettigrew

Grant N. Margeson, OSB #923623 Erin M. Pettigrew, OSB #125100

Attorney for Plaintiff Attorney for Defendant

WO 98/19838 PCT/US97/19087

RENEWABLE SURFACE FOR EXTRUDED SYNTHETIC WOOD MATERIAL

BACKGROUND AND SUMMARY OF THE INVENTION

The present invention relates generally to wood replacement materials. In particular, the present invention relates to a wood-polymer composite material suitable for use in place of natural wood. The present invention describes a process for manufacturing the composite materials.

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For several reasons, there is a need to find materials that exhibit the look and feel of natural wood. One reason has to do with the supply of good wood for construction purposes from the world's forests. This supply of wood from mature trees has become an important issue in recent years and as a result the cost of wood has risen.

Several attempts have been made by others to find a wood like material. Many of these efforts have failed due to the qualities of the resultant product.

In addition to natural wood, other materials such as particle board, wafer board, and the like may be replaced by the synthetic wood of the present invention. One noticeable improvement over these materials is that synthetic wood has enhanced moisture resistance.

The present invention overcomes many of the disadvantages of the prior art attempts at a quality wood replacement material that is capable of being produced in a commercially practicable production environment. The present invention includes the combining of cellulosic material with a thermoplastic material and optionally with a cross-linking agent to form a combined product.

In the present invention conventional extrusion equipment is used to fuse the combined product under sufficient conditions to blend the combined product into a homogeneous

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